

DOCUMENT 1/1
DOCUMENT NUMBER
@: unavailable

1. JP_2002-052068_A

PATENT ABSTRACTS OF JAPAN

2002-052068

(43) Date of publication of application : 19.02.2002

(51) Int. Cl.

A61J 3/00
B28D 1/22

(21) Application number : 2000-
245438

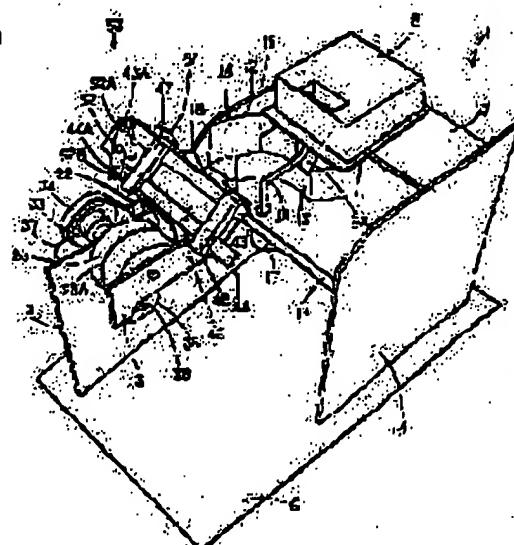
(71) Applicant : SANYO ELECTRIC CO LTD

(22) Date of filing : 11.08.2000 (72) Inventor : FUJIMOTO YOSHIOKI
ONO KIMITO
SAKURAI TETSUO
OSANO MOTOHIKO

(54) TABLET CARRYING DEVICE AND TABLET DIVIDING DEVICE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a structure suitable to be miniaturized in a tablet carrying mechanism with a position alignment function for regulating the position of tablets.
SOLUTION: The tablet carrying machine with a tablet position regulating function has an arranging means for arranging tablets so that the longitudinal direction of the tablets orthogonally crosses the direction of movement by moving the tablets by a prescribed distance and a slope for dropping the tablets by a prescribed distance.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

BEST AVAILABLE COPY